

# Rico-Argentine Mine Blaine Tunnel

October 24, 2012



Coffer Dam Looking Out toward Portal – New Transducer Installed

*Blaine Tunnel – October 24, 2012*



New Cofferdam Pressure Transducer in PVC Housing

*Blaine Tunnel – October 24, 2012*





New Cofferdam Pressure  
Transducer in PVC Housing

*Blaine Tunnel – October 24, 2012*



Blaine Tunnel Looking In from Cofferdam

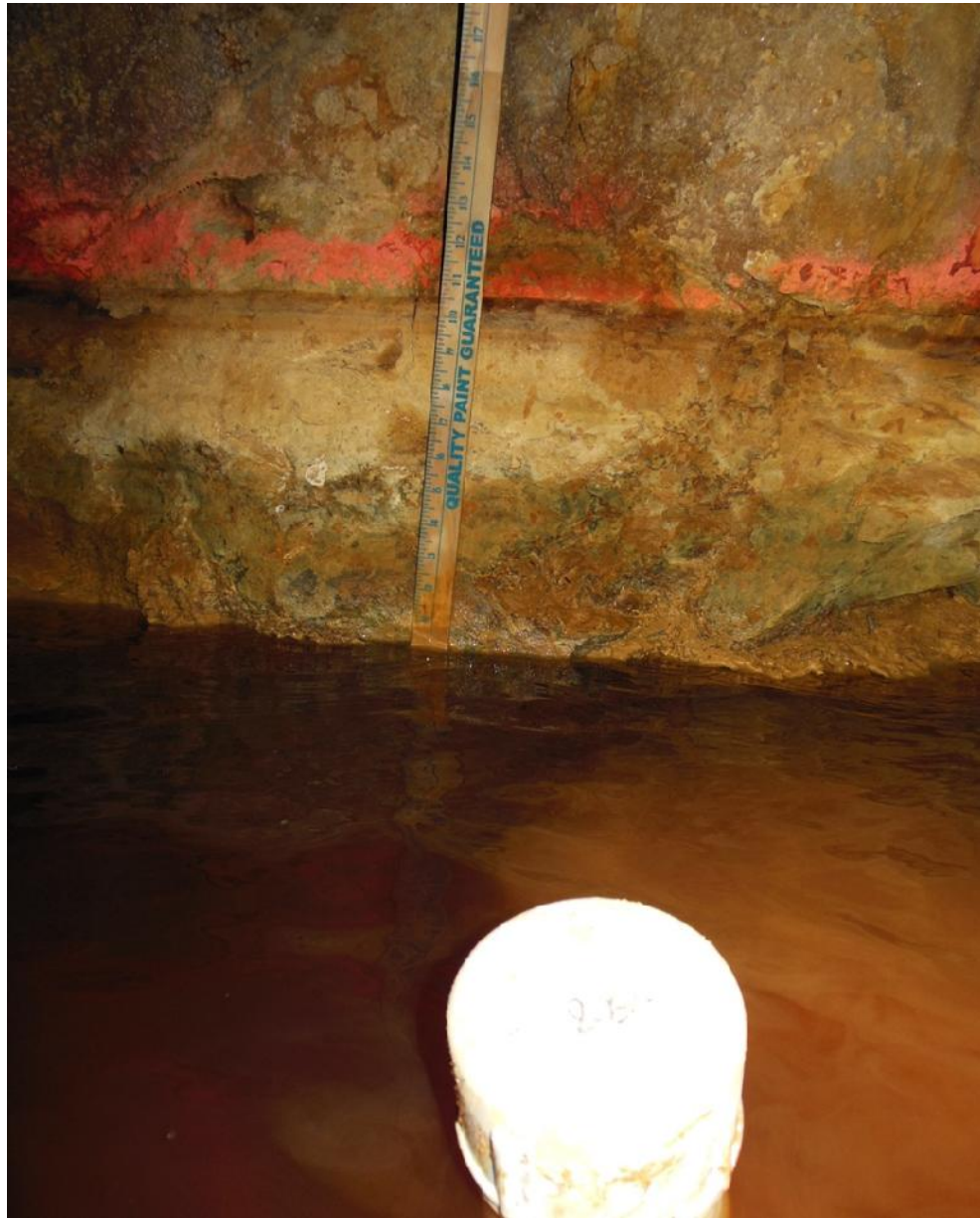
*Blaine Tunnel – October 24, 2012*



Pool In-By of Cofferdam – 15.75 Inches Deep

*Blaine Tunnel – October 24, 2012*





Pool In-By of Cofferd Dam  
Approx. 10.5 Inches to Historic Water Line

*Blaine Tunnel – October 24, 2012*



Pool In-By of Cofferd Dam  
Approx. 10.5 Inches to Water Line





Humboldt Drift Blockage

*Blaine Tunnel – October 24, 2012*



Humboldt Drift Blockage

*Blaine Tunnel – October 24, 2012*





Pool In-By of Humboldt Drift Blockage

*Blaine Tunnel – October 24, 2012*





Pool In-By of Humboldt Drift Blockage

*Blaine Tunnel – October 24, 2012*



Blaine Tunnel Pool Looking Out-By from Humboldt Drift Blockage

*Blaine Tunnel – October 24, 2012*





Pool at Humboldt Drift – 9.75 Inches Deep

*Blaine Tunnel – October 24, 2012*





Pool Out-By of Flume at Inflow – 4.75 Inches Deep

*Blaine Tunnel – October 24, 2012*



Pool Out-By of Flume at Inflow – 4.75 Inches Deep

*Blaine Tunnel – October 24, 2012*



Blaine Flume – Leading (In-By) Edge  
Approx. 4.25 Inches to Base of Flume

*Blaine Tunnel – October 24, 2012*





Pool In-By of Flume – 1.52 Feet Deep